Fig. 14

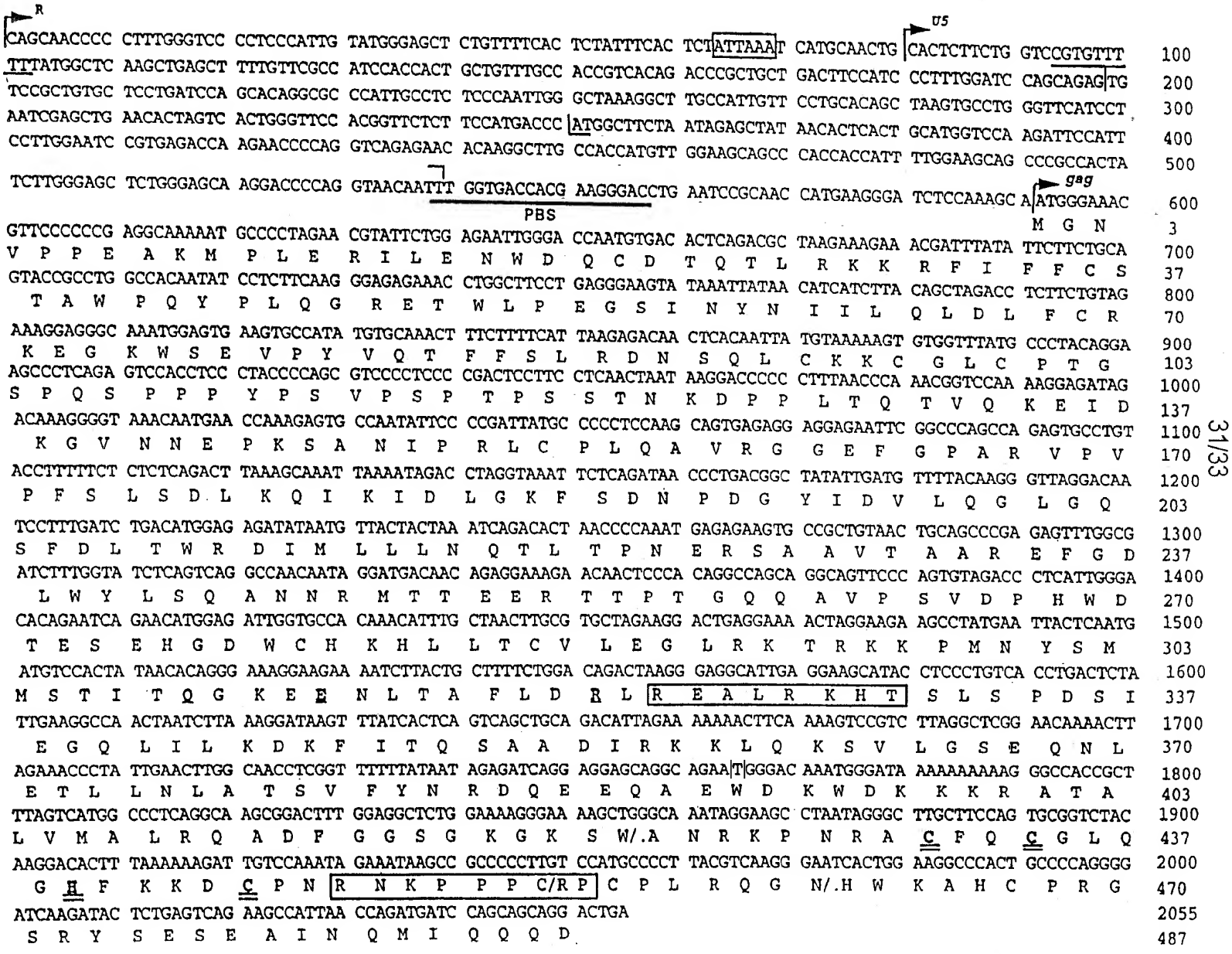
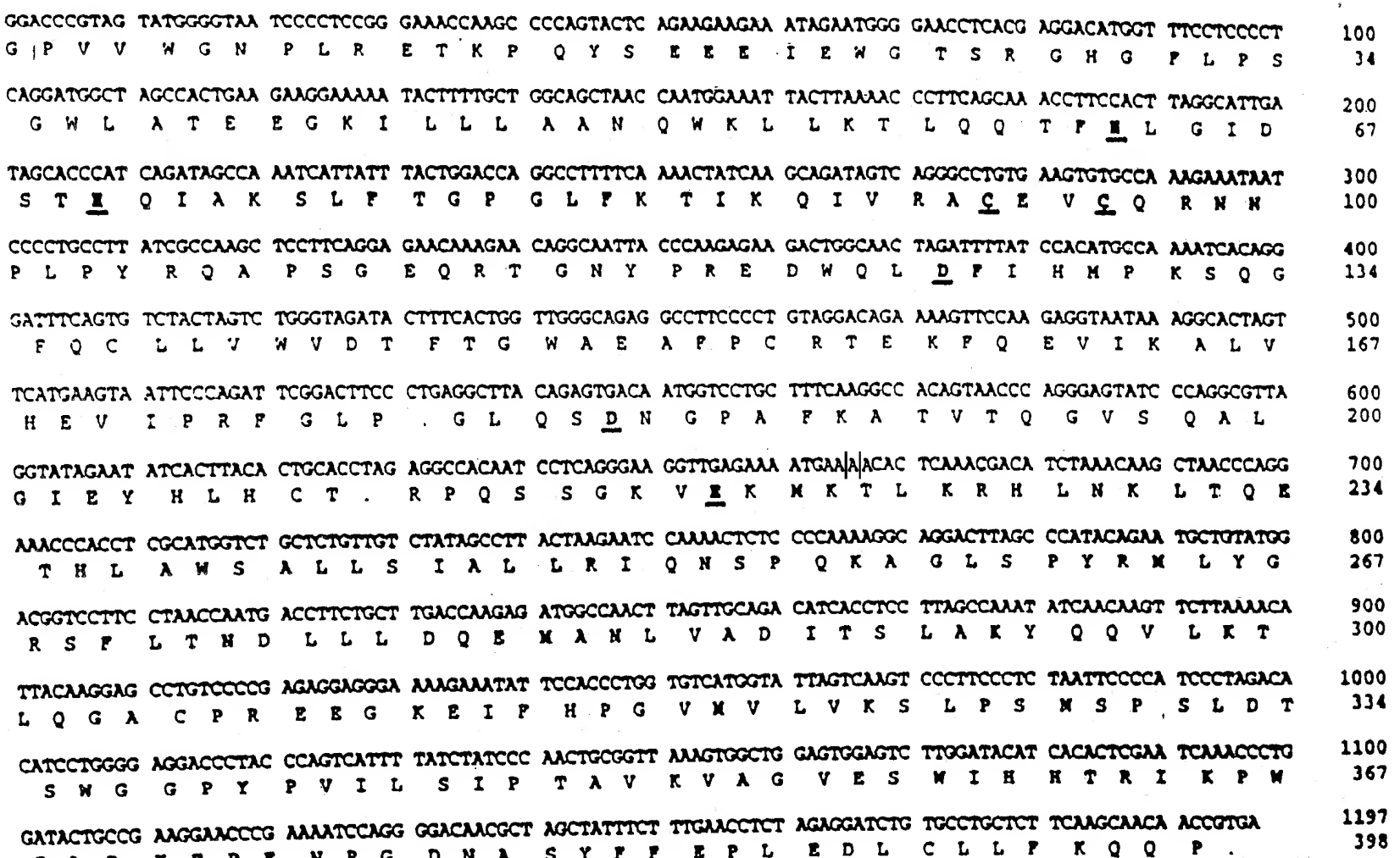


Fig. 15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G P V V W G N P L R E T K P Q Y S E E E I E W G T S R G H G F L P S 34
CAGGATGGCT AGCCACTGAA GAAGGAAAAA TACTTTTGCT GGCAGCTAAC CAATGGAAAT TACTTAAAAC CCTTCAGCAA ACCTTCCACT TAGGCATTGA 200
G W L A T E E G K I L L L A A N Q W K L L K T L Q Q T F N L G I D 67
TAGCACCCAT CAGATAGCCA AATCATTATT TACTGGACCA GGCCTTTTCA AAACTATCAA GCAGATAGTC AGGGCCTGTG AAGTGTGCCA AAGAAATAAT 300
S T N Q I A K S L F T G P G L F K T I K Q I V R A C E V C Q R N N 100
CCCCTGCCTT ATCGCCAAGC TCCTTCAGGA GAACAAAGAA CAGGCAATTA CCCAAGAGAA GACTGGCAAC TAGATTTTAT CCACATGCCA AAATCACAGG 400
P L P Y R Q A P S G E Q R T G N Y P R E D W Q L D F I H M P K S Q G 134
GATTTCAGTG TCTACTAGTC TGGGTAGATA CTTTCACTGG TTGGGCAGAG GCCTTCCCCT GTAGGACAGA AAAGTTCCAA GAGGTAATAA AGGCACTAGT 500
F Q C L L V W V D T F T G W A E A F P C R T E K F Q E V I K A L V 167
TCATGAAGTA ATTCCCAGAT TCGGACTTCC CTGAGGCTTA CAGAGTGACA ATGGTCCTGC TTTCAAGGCC ACAGTAACCC AGGGAGTATC CCAGGCGTTA 600
H E V I P R F G L P . G L Q S D N G P A F K A T V T Q G V S Q A L 200
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G I E Y H L H C T . R P Q S S G K V K K M K T L K R H L N K L T Q E 234
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T H L A W S A L L S I A L L R I Q N S P Q K A G L S P Y R M L Y G 267
ACGGTCCTTC CTAACCAATG ACCTTCTGCT TGACCAAGAG ATGGCCAACT TAGTTGCAGA CATCACCTCC TTAGCCAAAT ATCAACAAGT TCTTAAAACA 900
R S F L T N D L L L D Q E M A N L V A D I T S L A K Y Q Q V L K T 300
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L Q G A C P R E E G K E I F H P G V M V L V K S L P S M S P S L D T 334
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S W G G P Y P V I L S I P T A V K V A G V E S W I H H T R I K P W 367
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I L P K E P E N P G D N A S Y F F E P L E D L C L L F K Q Q P . 398

Fig. 16